

## IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please CANCEL claims 4, 15, 16, 21, 22, 28, 32, 37, and 38 without prejudice or disclaimer, and AMEND claims 1, 5, 6, 8 and 11 in accordance with the following:

1. (CURRENTLY AMENDED) A recording and/or reproducing method, the method comprising:

sampling a playback signal, from light reflecting off a recording medium, for a signal representing a header field, included in the playback signal; and

comparing the sampled signal representing the presence of a ~~the~~ header field with a first reference level and outputting a first comparison signal, comparing the sampled signal representing the presence of the header field with a second reference level and outputting a second comparison signal, holding the first and second comparison signals a result of the comparison for a predetermined period of time to generate a header field signal, and providing the header field signal to a servo driving unit to generate a servo driving signal to control a servo of a recording and/or reproducing apparatus.

2. (ORIGINAL) The method of claim 1, wherein in the sampling of the playback signal is accomplished by high-pass filtering the playback signal.

3. (ORIGINAL) The method of claim 1, wherein the recording medium is a DVD-RAM disc.

4. (CANCELED)

5. (CURRENTLY AMENDED) The method of ~~claim 4~~claim 1, wherein the first reference level is set to be lower than a top level of the playback signal and the second reference level is set to be higher than a bottom level of the playback signal.

6. (CURRENTLY AMENDED) The method of ~~claim 4~~claim 1, wherein the predetermined period of time is set to be greater than a period of time from a point of time when the first comparison signal is output to a point of time when the second comparison signal is